

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Taisto VILKMAN et al.

Serial No. 10/678,073

Filed October 6, 2003

POLYMER BLEND AND METHOD OF PREPARING SAME

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, the cited documents are made of record on the enclosed PTO Form-1449.

As the USPTO has waived the requirement under 37 CFR 1.98(a)(2)(i) for submitting a copy of each cited U.S. patent and patent publication for applications filed after June 30, 2003, copies of the cited U.S. references are not enclosed, as the present application is filed after June 30, 2003. Copies of the cited foreign patent documents and/or non-patent literature are enclosed.

A concise explanation of the relevance of the following items is that we are advised by our client that these

VILKMAN et al. S.N. 10/678,073

references were discovered during any searches they or their client had made, or that they were considered in the preparation of the application.

In addition, the remaining cited documents are also made of record on the enclosed the PTO Form-1449.

A concise explanation of the relevance of these latter items is that we are advised by our client that these references were cited by the Finnish Patent Office in the corresponding Finnish Application Serial No. 20010707, filed April 4, 2001.

Respectfully submitted,

YOUNG & THOMPSON

By VVVVVVV Robert J. Patch

> Attorney for Applicants Registration No. 17,355 745 South 23rd Street

Arlington, VA 22202

Telephone: 703/521-2297

January 5, 2004

INFORMATION DISCLOSURE CITATION				Attorney Docket No.: 3501-1072			Application No.: 10/678,073			
SIP	IN AN APPLICA	TION			Applicant: Taisto VILKMAN	t al.	•			
(Use several sheets if necessary)				Filing Date: Octob r 6, 2003		Group Art Unit:				
* U 5 20 ((4 &)	U	J.S. PATE	ENT	DOCUMENTS	-	·			_
Examine Modelia?			Date		Name	Class	s	Subclass	Filing (if appro	
	4,929,300		/1990	WESSLING						
			04/18/2002		RTTUNEN et al.		\perp			
	5,213,736		5/1993		IMITA et al.		4			
	5,844,037 4,088,626 4,465,804 5,225,471		05/09/1978 08/14/1984		NDGARD et al.		\perp			
· · · · · · · · · · · · · · · · · · ·					RGEN et al. DRENSEN		-			
					JIMA et al.		1			
							+			
							1			
							+			
							_			
		<u>. </u>					_			
							-			
		F	OREIGN P	ATI	ENT DOCUMENTS			<u>. 1</u> ,		
Examiner	Document Number	Date		Country	Cla	ass	s Subclass	Tran	slation	
Initial								Yes 1	No	
	EP 0 181 587		5/21/198	6	EUROPE					
	EP 0 272 541		06/29/19	88	EUROPE					
	EP 0 581 541		02/02/19	94	EUROPE				1	
	EP 0 718 350		06/26/19	96	EUROPE				1	†
	EP 0 971 366		01/12/20	00	EUROPE			 	+	
	FI 991372		03/04/19	99	FINLAND				+	+
	DE 2 435 418		02/27/19		GERMANY			 	+	+
	GB 1 457 157		12/01/19		GREAT BRITAIN			<u> </u>		+
	WO 99/41304		08/19/19		INTERNATIONAL				 	\vdash
	OTHER DOCUM	MENTS	(including	, Au	thor, Title, Date, Perti	nent Pages	s, E	tc.)		
_										
								-	-	
										
EXAMIN	NER:			[DATE CONSIDERED		-		·	
EXAMIN	I NER:			(DATE CONSIDERED				<u> </u>	

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

^{*} Abstract provided for the Examiner's convenience

PATENTTI- JA REKISTERIHALLITUS

TUTKIMUSRAPORTTI

Patentti- ja innovaatiolinja

HAKEMUSNUMERO	LUOKITUS	C 08L 101/12
20010707		
	<u> </u>	□ jatkuu kääntõpuolella

TUTKITTU	AINEISTO	· · · · · · · · · · · · · · · · · · ·			-		
Patenttivirast FI, SE, NO,							
C 08L 101	/00, 101/12;	C 08K 3/00), 3/04, 3/08;	H 01B 1/20, 1/22;	C 08J 3/20	***************************************	,***********
	***************************************		***************************************				
						□ jatkuu	kääntõpuolella
Muu aineisto	EPODO	OC, WPI,	PAJ	***************************************			,
	••••••	***************************************	•				
	•••••	***************************************					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					· · · · · · · · · · · · · · · · · · ·	□ jatkuu	kääntöpuolella
VIITEJULK	AISUT						
Kategoria')	T	tunnistetiedot					T., .
				·			Koskee vaatimuksia
X	EP A3	181 587	H 01B 1/22				1 - 10
X	WO A1	99/41304	C 08K 3/04		······································		1 - 10
x	DE A1	2 435 418	C 08L 23/00)		Ì	1 - 10
X	FI A	991372	C 08K 3/08				1 - 10
••••••		******************					/
•••••							***************************************
				***************************************			-
				***************************************	***************************************	***************************************	****************
					***************************************		***************************************
						□ jatkuu	kääntöpuolella
*) X Pat	tentoitavuude	n kannalta me	rkittävä julkais	u yksinään tarkasteltu	ina	****	
Kat	egoriaan kuu	luva julkaisu		u, kun otetaan huomi		si tai useam	pi samaan
	eistä tekniikar	ı tasoa edustav	/a julkaisu, ei k	witenkaan patentoita	vuuden este		
Pāivāys		Tutkija	•	Eilden 1	Kainlin		
15.10.2001				Erkki Kois		•	
		I					, i